

FIG. 1 is a block diagram of a system architecture. The system includes a Client 102, an Internet 104, a Load Balancer 106, a Health Monitor 106a, and a group of Servers 108 (Server A, Server B, Server C, and others). The Client 102 is connected to the Internet 104. The Internet 104 is connected to the Load Balancer 106. The Load Balancer 106 is connected to the Health Monitor 106a. The Health Monitor 106a is connected to the Servers 108. The Servers 108 are connected to the Internet 104.

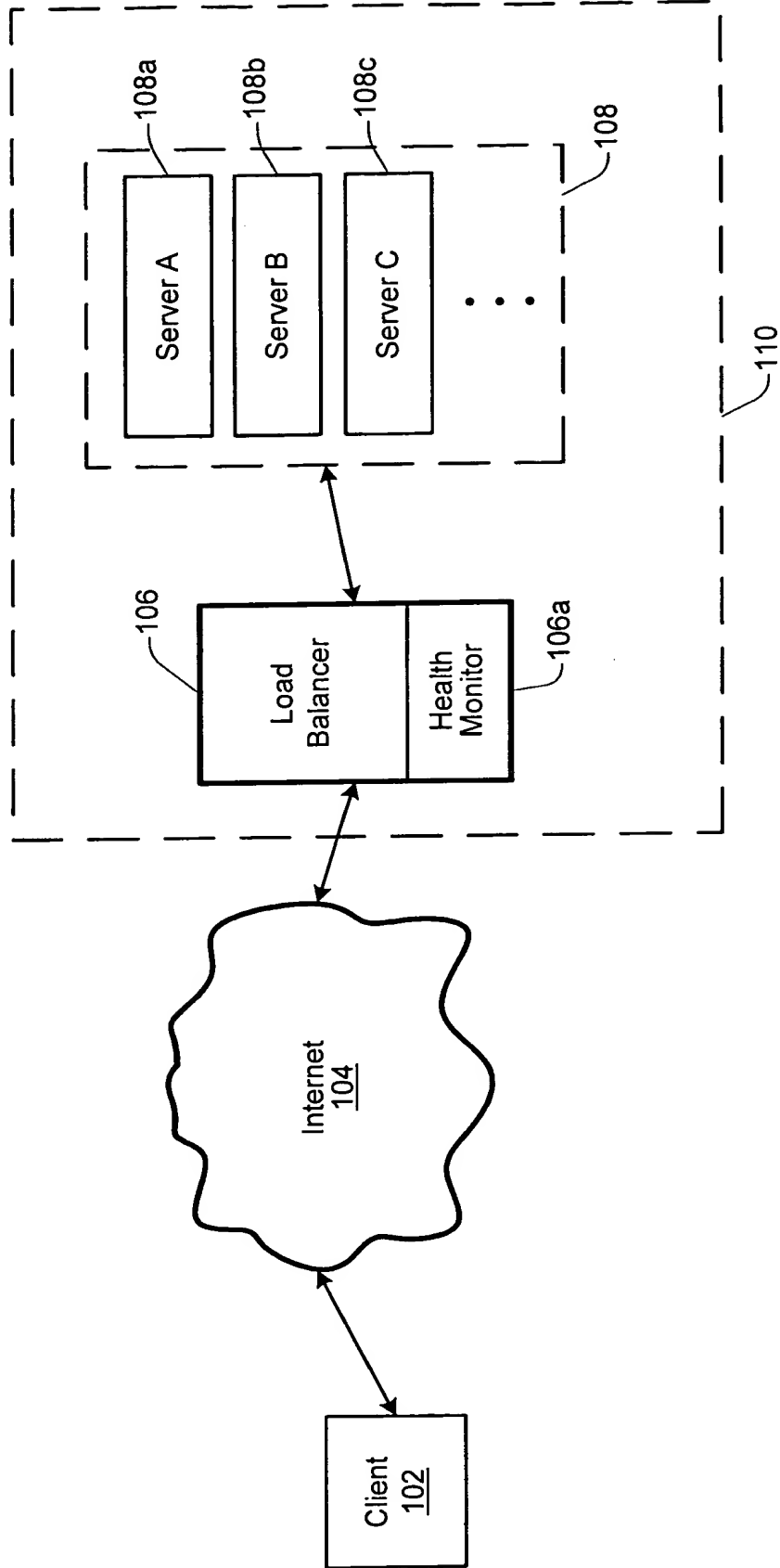


Fig. 1

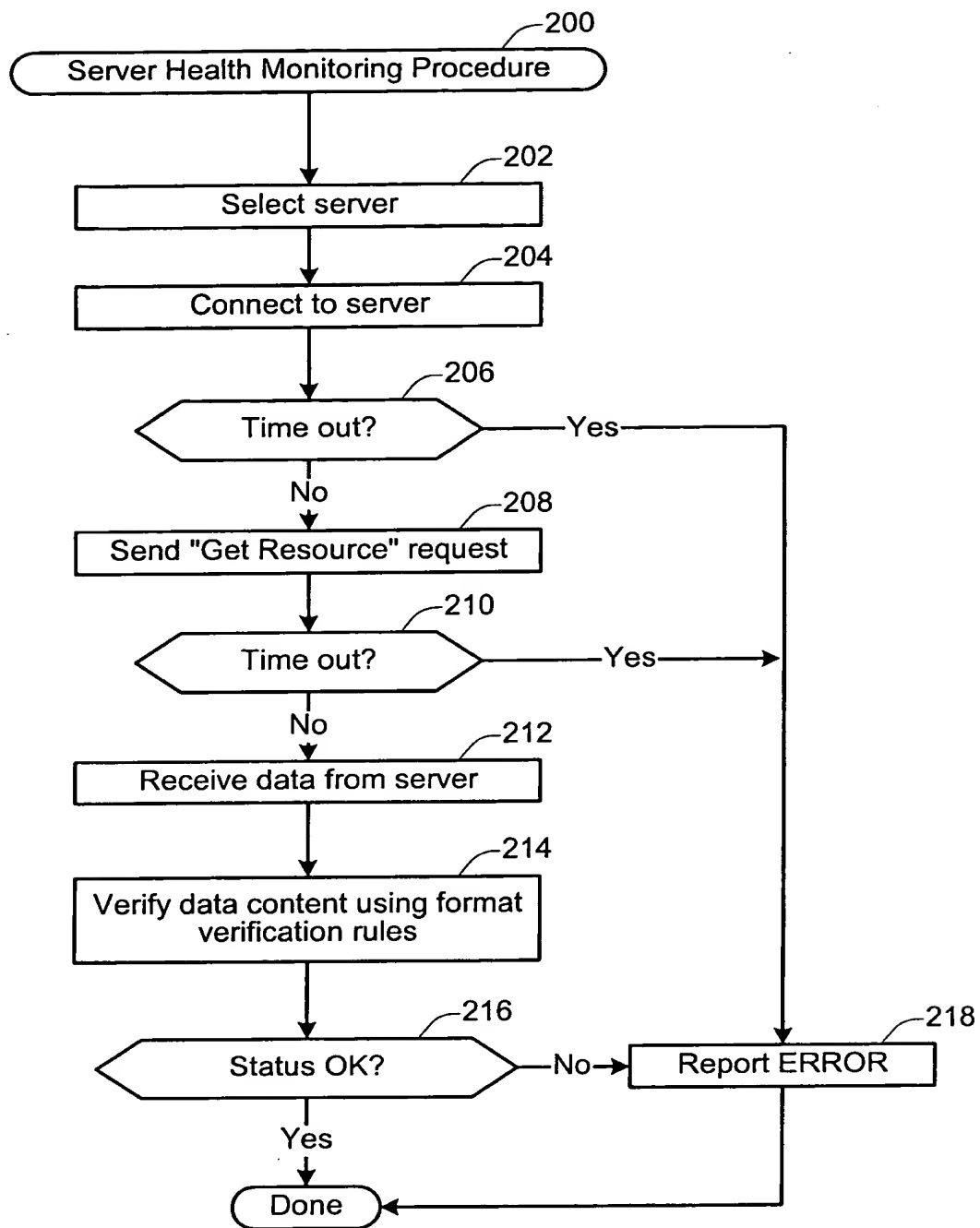


Fig. 2

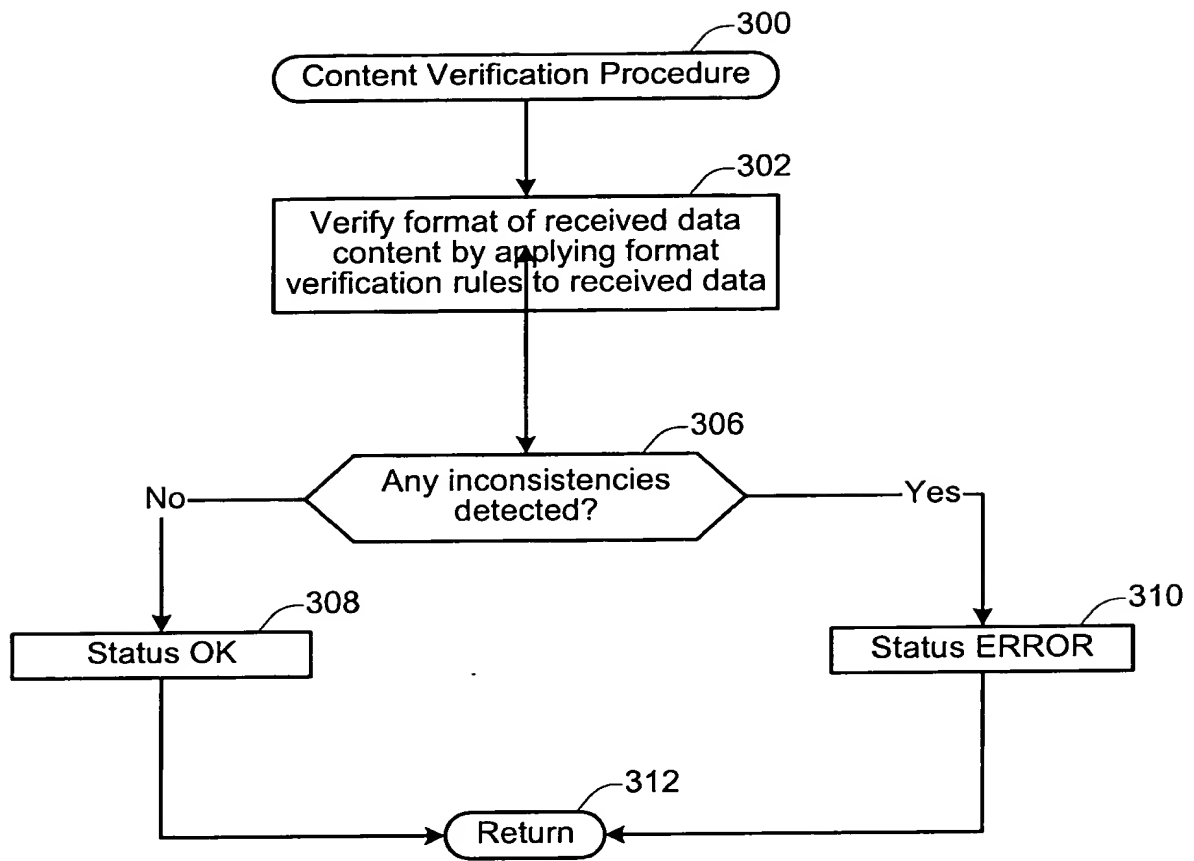


Fig. 3

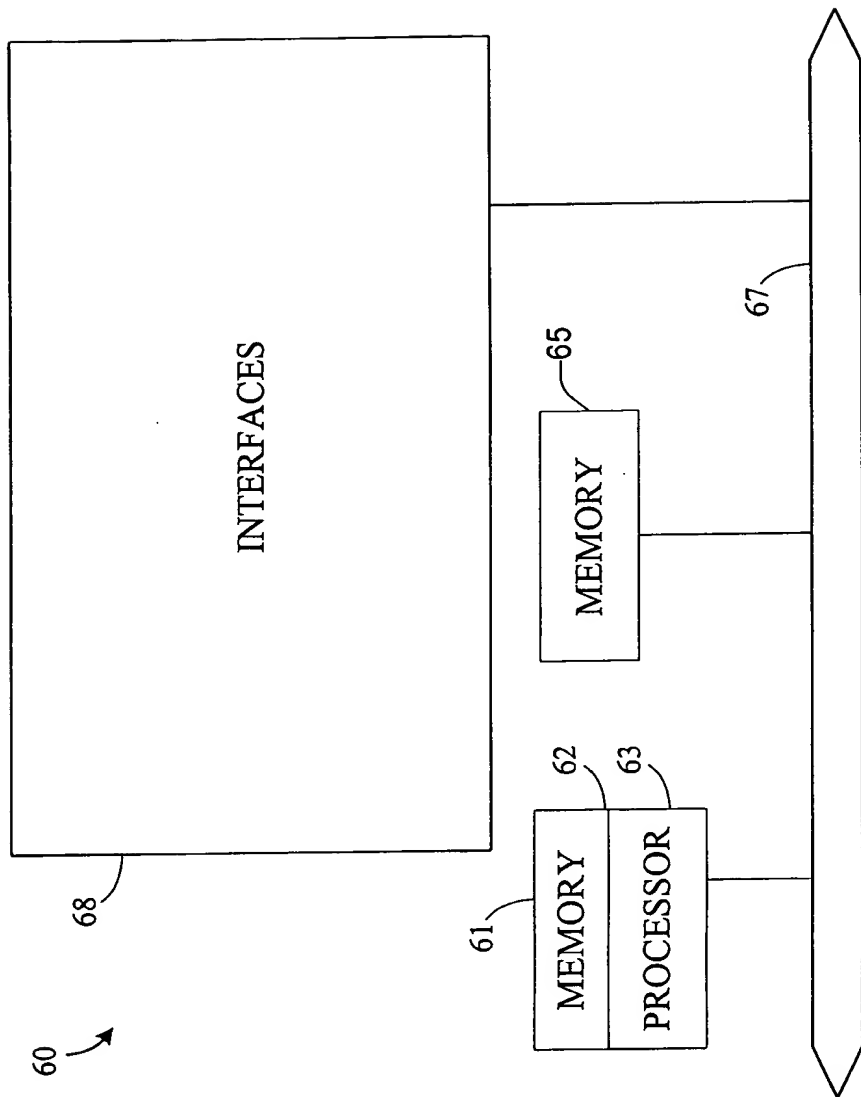


Figure 4